

Amendments to the Specification:

Please replace the paragraph that begins on page 5, line 9, with the following paragraph:

In one embodiment, the basic system design of a display of the invention includes a set of vertical columns where each column 100 utilizes ferro-electric liquid crystal display (FLCD) lenses to display a set of vertical pixels, as shown in Figure 4. FLCD lenses work as follows. In a smectic A phase, the FLCD appears transparent to a beam from a laser. Smectic C phase is used to steer the beam onto a combiner prism. The refractive index of the crystals is utilized to enable this steering. FLCD lenses are known in the art as described at a web address <http://blg.colorado.edu/lc> in an article entitled "What are Liquid Crystals?" and in an article entitled "What are Ferroelectric Liquid Crystals?" at <http://blg.colorado.edu/lc/fle.html>.